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NPIC/R-62/62  
April 1962

PHOTOGRAPHIC INTERPRETATION REPORT

(OAK FILE)

**OAK - PART III  
MISSION 9032  
18 - 20 APRIL 1962**



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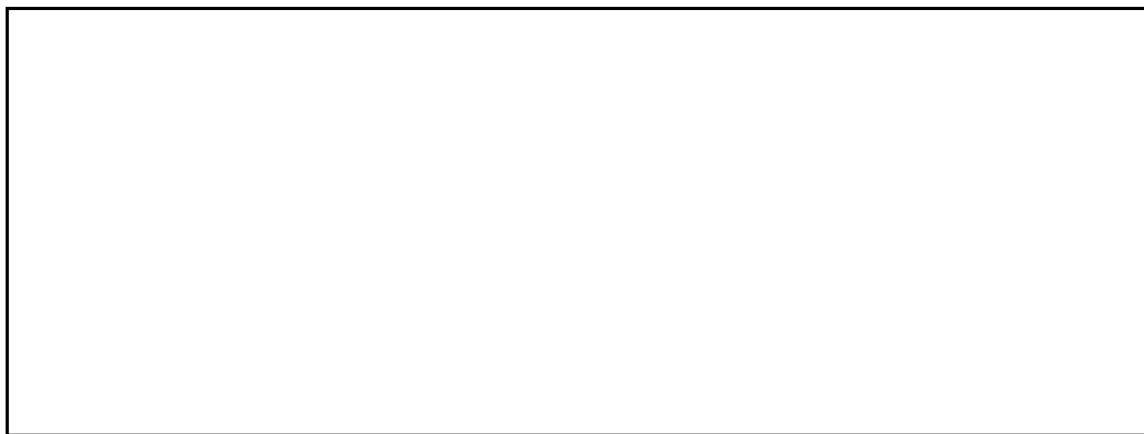
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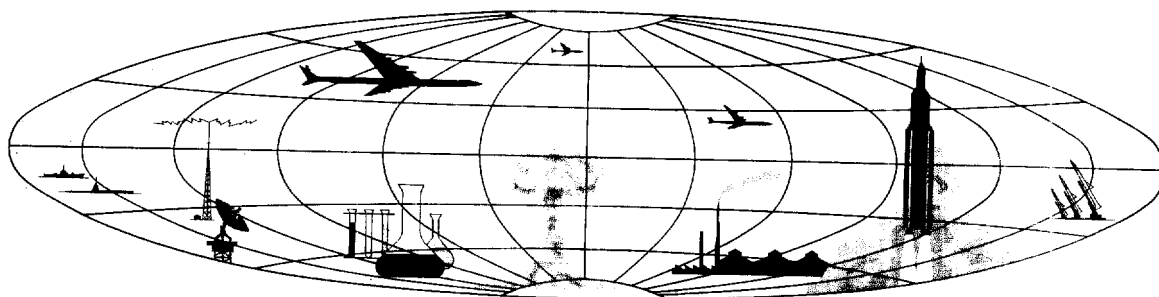


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## OAK - PART III MISSION 9032

### PREFACE

THIS IS THE THIRD AND LAST DAILY OAK REPORT BASED ON MISSION 9032 AND DEALING WITH THE HIGHEST-PRIORITY INTELLIGENCE ITEMS APPEARING IN THE COMOR TARGET LIST. THIS REPORT COVERS THE OAK-REPORTING PERIOD FROM 1430 HOURS, 27 APRIL 1962, TO 1630 HOURS, 28 APRIL 1962. THE REPORT IS DIVIDED INTO THREE SECTIONS -- SECTION 1 DEALING WITH TARGETS OBSERVED, SECTION 2 DEALING WITH TARGETS NOT OBSERVED BECAUSE OF CLOUD COVER, AND SECTION 3 DEALING WITH TARGETS NOT COVERED BY THE PHOTOGRAPHY.

SECTION 1 IS ARRANGED BY SUBJECT, AND WITHIN EACH SUBJECT BY COMOR TARGET NUMBER. TARGETS OF OPPORTUNITY (BONUS TARGETS) OBSERVED DURING THE OAK-REPORTING PERIOD ARE LISTED NUMERICALLY UNDER THE APPROPRIATE SUBJECT FOLLOWING THE LISTING OF COMOR TARGETS.

THE NAMES WHICH APPEAR IN THE HEADERS FOR MRBM SITES ARE THE NAMES WHICH CONFORM WITH TDI CRITERIA (REFERENCE -- NAMING OF SURFACE-TO-SURFACE INSTALLATIONS, J2DM-35-62, 14 FEB 62).

PHOTOGRAPHIC REFERENCES ARE GIVEN FOR EACH TARGET OBSERVED AND REPORTED FOLLOWING THE DESCRIPTION OF THE TARGET. PASS NUMBERS ARE PREFIXED WITH EITHER AN A FOR ASCENDING (SOUTH-TO-NORTH) OR D FOR DESCENDING (NORTH-TO-SOUTH). THE LETTER F PRECEDING FRAME NUMBERS INDICATES THE FORWARD CAMERA, AND THE LETTER A PRECEDING FRAME NUMBERS INDICATES THE AFT CAMERA. UNIVERSAL REFERENCE (X-Y) GRID COORDINATES ARE GIVEN IN PARENTHESES FOLLOWING THE FRAME TO WHICH THEY APPLY. THIS GRID IS IDENTIFIED

ALL TARGETS IN THIS REPORT ARE LOCATED IN THE USSR UNLESS OTHERWISE INDICATED.

NOTE -- OAK RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF PHOTOGRAPHY FROM MISSION 9032 WAS ACCOMPLISHED IN A SHORT TIME AND OFTEN WITHOUT THE AID OF PRECISE ANALYTICAL AND MENSURAL EQUIPMENT COMMONLY EMPLOYED IN DETAILED PHOTOGRAPHIC ANALYSIS. CONSEQUENTLY, ALTHOUGH THE INFORMATION PRESENTED HEREIN IS ESSENTIALLY ACCURATE, FUTURE DETAILED ANALYSIS MAY SOMEWHAT ALTER PORTIONS OF THE INFORMATION.

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ERRATA FOR NPIC/R-60/62 & NPIC/R-62/62

NPIC/R-60/62, OAK - Part # I, Mission 9032

Coordinates for Launch Area B at the Perm ICBM Launch Complex

page 3) should be changed from 57-44N 055-00E to  
57-44N 055-54E.

NPIC/R-62/62, OAK - Part III, Mission 9032

Coordinates for the SA-3 SAM site 1.5 nm NW of Moscow SA-1 SAM  
Site E-34 (BONUS 3, page 11) should be changed from 56-25-35N 036-53-  
40E to 56-25-35N 036-58-40E.

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SUMMARY

FINAL STATUS OF COMOR TARGET READOUT  
(TOTAL NUMBER OF COMOR TARGETS -- 221)

A TOTAL OF 115 COMOR TARGETS WERE OBSERVED DURING THE ENTIRE OAK EXERCISE. FIFTY-NINE COMOR TARGETS WERE COVERED BY CLOUDS AND 47 WERE NOT COVERED BY PHOTOGRAPHY.

SUMMARY OF MISSILE ACTIVITY

THE FOLLOWING IS A COMPILATION OF MISSILE LAUNCH FACILITIES (INCLUDING PROBABLES AND POSSIBLES) OBSERVED TO DATE ON MISSION 9032. THIS COMPILATION INCLUDES ONLY THOSE FACILITIES WHICH HAVE BEEN IDENTIFIED FOR THE FIRST TIME FROM PHOTOGRAPHY --

TYPE	PART 1	PART 2	PART 3	TOTAL
ICBM LAUNCH AREAS	4	1	6*	11*
MRBM LAUNCH SITES	6	8	0	14
SA-2 SAM SITES	0	0	7	7
SA-3 SAM SITES	0	0	4	4

\*THE TOTAL OF ICBM LAUNCH AREAS DOES NOT INCLUDE THE FOUR RAIL-SERVED LAUNCH POINTS AT PLESETSK.

HIGHLIGHTS

A NEW ICBM LAUNCH COMPLEX WITH ONE LAUNCH AREA AND A COMPLEX SUPPORT FACILITY HAS BEEN IDENTIFIED 42 NM SSW OF CHITA (MISSILE BONUS 1).

A NEW ICBM LAUNCH COMPLEX WITH THREE LAUNCH AREAS, A COMPLEX SUPPORT FACILITY, AND A RAIL-TO-ROAD TRANSFER POINT HAS BEEN IDENTIFIED 22 NM NORTH OF SVOBODNY (MISSILE BONUS 2).

PLESETSK ICBM LAUNCH COMPLEX CONSISTS OF FOUR RAIL-SERVED LAUNCH POINTS (ONE PAD EACH) AND TWO YURYA-TYPE LAUNCH AREAS (2 PADS EACH)

A SECOND ICBM LAUNCH AREA HAS BEEN IDENTIFIED AT ITATKA

FOUR SA-3 SAM SITES HAVE BEEN IDENTIFIED IN THE MOSCOW AREA (MISSILE BONUS 3).

MISSILES

25X1A [REDACTED] 6256N 04039E PLESETSK ICBM LAUNCH COMPLEX

PLESETSK ICBM LAUNCH COMPLEX (SEE ATTACHMENT 1) CONSISTS OF 4 RAIL-SERVED LAUNCH POINTS (DESIGNATED I THROUGH IV) SIMILAR TO THOSE AT LAUNCH COMPLEX B AT TYURA TAM, TWO YURA-TYPE AREAS DESIGNATED LAUNCH AREAS A AND B, A COMPLEX SUPPORT FACILITY, AND 2 RAIL-TO-ROAD TRANSFER POINTS. THIS IS A TOTAL OF 8 LAUNCH PADS TO DATE. RE-ANALYSIS OF PREVIOUS PHOTOGRAPHY INDICATES THE PRESENCE OF PREVIOUSLY U/I ACTIVITY AT POINTS I THROUGH IV AND LAUNCH AREA A AS EARLY [REDACTED]

25X1D LAUNCH POINTS I THROUGH IV OVERHANG AN ESCARPMENT ON THE SOUTH SIDE OF THE YEMTSA RIVER. AN ASSEMBLY AND CHECKOUT BUILDING MEASURING 400 BY 100 FEET IS LOCATED ALONGSIDE THE RAIL SPUR SERVING LAUNCH POINTS I AND II.

25X1B

25X1B

LAUNCH AREA A WITH ITS RELATED SUPPORT AREA IS COMPLETE. AN UNIDENTIFIED OBJECT IS LOCATED ON EACH OF THE 2 PADS. LAUNCH AREA B, WHICH IS LOCATED 6.3 NM NE OF AREA A, WAS IDENTIFIED ON [REDACTED] PHOTOGRAPHY. EACH OF THE 2 PADS HERE HAVE AN UNIDENTIFIED OBJECT IDENTICAL TO THE OBJECTS AT LAUNCH AREA A. THIS LAUNCH AREA AND ITS SUPPORT AREA APPEAR COMPLETE. BOTH LAUNCH AREAS ARE ORIENTED [REDACTED] LAUNCH AREA A HAS 2 MISSILE READY BUILDINGS LOCATED ON THE CENTER ROAD WHILE THE MISSILE READY BUILDINGS AT LAUNCH AREA B ARE LOCATED BEHIND THE PADS.

25X1D

25X1D

25X1D

THE COMPLEX SUPPORT FACILITY AND A SMALL TRANSFER POINT LOCATED 3 NM NE OF THE COMPLEX SUPPORT APPEAR COMPLETE. THIS TRANSFER POINT IS SIMILAR TO SEVERAL OTHERS IDENTIFIED AT OTHER ICBM COMPLEXES. A LARGER, POSSIBLE TRANSFER POINT AND AN AREA OF UNIDENTIFIED ACTIVITY ARE UNDER CONSTRUCTION 3.2 NM EAST OF THE COMPLEX SUPPORT FACILITY.

AT PRESENT 4 SAM SITES AND ONE POSSIBLE SAM SITE IN DEFENSE OF THIS ICBM COMPLEX HAVE BEEN IDENTIFIED.

PHOTO REFERENCES AND GEOGRAPHIC COORDINATES FOR SIGNIFICANT ITEMS ARE AS FOLLOWS

25X1

LAUNCH SITE I	[REDACTED]	62-55-28N 040-27-40E
LAUNCH SITE II	[REDACTED]	62-55-30N 040-28-30E
LAUNCH SITE III	[REDACTED]	62-56-15N 040-32-40E
LAUNCH SITE IV	[REDACTED]	62-57-25N 040-41-15E
LAUNCH AREA A	[REDACTED]	62-58-45N 040-47-30E
SUPPORT FACILITY	[REDACTED]	62-56-00N 040-39-30E

25X1

25X1

25X1

25X1

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25X1

NPIC/R-62/62

25X1

25X1D

TRANSFER POINT

62-55-00N 040-45-30E

25X1

NEW TRANSFER POINT

62-53-20N 040-46-25E

25X1D

LAUNCH AREA B

63-03-00N 040-58-00E

25X1

25X1D

25X1A

5434N 05556E UFA SUSPECT ICBM AREA

THE AREA WITHIN A 50 NM RADIUS OF UFA IS COVERED BY CLEAR, GOOD QUALITY PHOTOGRAPHY. NO SSM ACTIVITY OR SSM-RELATED ACTIVITY WAS IDENTIFIED. HOWEVER, TWO SA-2 SAM SITES WERE OBSERVED WITHIN 15 NM OF UFA.

25X1D

25X1A

5006N 04524E KAMYSHIN SUSPECT ICBM AREA

A 40 NM RADIUS SEARCH WAS MADE OF CLEAR PHOTOGRAPHY OVER THE TARGET AREA. NO SSM ACTIVITY WAS IDENTIFIED. THE SEARCH AREA INCLUDED THOSE PORTIONS WHICH WERE CLOUD COVERED.

25X1D

25X1D

25X1A

5007N 12927E ZAVITAYA SUSPECT ICBM AREA

NO MISSILE ACTIVITY IDENTIFIED WITHIN 25 NM RADIUS OF ZAVITAYA.

25X1D

25X1D

25X1A

5016N 12732E BLAGOVESHCHENSK SUSPECT ICBM AREA

NO MISSILE ACTIVITY IDENTIFIED WITHIN 25 NM RADIUS OF BLAGOVESHCHENSK. AIRFIELD UNDER CONSTRUCTION 11.2 NM NNW OF BLAGOVESHCHENSK, AT 50-25N 127-24E.

25X1D

25X1D

25X1A

5747N 10805E KIRENSK SUSPECT ICBM AREA

THE RAIL LINE HAS NOT BEEN EXTENDED FROM UST KUT TO KIRENSK.

25X1D

25X1A

5658N 08533E ITATKA ICBM LAUNCH COMPLEX

A NEW ICBM LAUNCH AREA (LAUNCH AREA B AT 57-01N 085-39E) HAS BEEN IDENTIFIED AT THE ITATKA ICBM COMPLEX. IT IS LOCATED 4.4 NM NE OF LAUNCH AREA A AND APPEARS TO BE IN AN EARLY STAGE OF CONSTRUCTION.

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THE ROAD PATTERN DOES NOT APPEAR COMPLETE. LAUNCH AREA B IS IN THE GENERAL VICINITY OF THE PREVIOUSLY REPORTED SUSPECT LAUNCH AREA WHICH IS NOW INVALID. NO OTHER CHANGES ARE NOTED IN THIS AREA. THE LAUNCH SUPPORT AREA IS SOUTH OF THE PAD AREA AND CONTAINS 6-10 BUILDINGS. THE MAIN ROAD TO THE LAUNCH AREA IS APPARENTLY STILL UNDER CONSTRUCTION. SMALL SCALE AND HIGH CONTRAST SEVERELY LIMIT INTERPRETATION. LAUNCH AREA A IS VISIBLE BUT SMALL SCALE AND HIGH CONTRAST PHOTOGRAPHY PRECLUDE A DETAILED STUDY. THE COMPLEX SUPPORT FACILITY CAN BE IDENTIFIED BUT THE MAJOR PORTION IS CLOUD COVERED.

PHOTO REFERENCES FOR SIGNIFICANT ITEMS ARE AS FOLLOWS --

LAUNCH AREA A

LAUNCH AREA B

5044N 12843E VOZZHAYEVKA SUSPECT MISSILE AREA

NO MISSILE ACTIVITY IDENTIFIED WITHIN 25 NM RADIUS OF VOZZHAYEVKA.

5737N 04332E SOPKOLSKOYE SUSPECT ICBM AREA

ONLY WEST 40 PERCENT OF 60 NM RADIUS COVERED BY PHOTOGRAPHY. NO MISSILE ACTIVITY IDENTIFIED.

5452N 05102E STOROYE IBRAYKINO SUSPECT SSM AREA

AREA WITHIN A 60 NM RADIUS WAS SEARCHED FOR SSM ACTIVITY WITH NEGATIVE RESULTS. AREA IS 80 PERCENT CLEAR, WITH LIGHT HAZE IN THE WESTERN 20 PERCENT.

5147N 05506E ORENBURG SUSPECT ICBM AREA

NO MISSILE ACTIVITY IDENTIFIED WITHIN A 60 NM RADIUS OF ORENBURG. AREA IS COMPLETELY COVERED BY GOOD QUALITY, CLEAR PHOTOGRAPHY.



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25X1D

25X1A

[REDACTED] 5309N 02914E BOBRUYSK SUSPECT MRBM AREA

NO SSM ACTIVITY NOTED WITHIN A 25 NM RADIUS OF BOBRUYSK.

25X1D

25X1A

[REDACTED] 5120N 02636E SARNY/KLESOV SUSPECT MRBM AREA

EASTERN HALF OF THE 25 NM SEARCH AREA IS CLEAR, WESTERN HALF IS CLOUD COVERED. NO SSM ACTIVITY NOTED IN CLOUD-FREE PORTION OF AREA.

25X1D

25X1A

[REDACTED] 5142N 02912E YELSK MRBM LAUNCH SITE NO 1

25X1D

RECTANGULAR SITE, INITIALLY IDENTIFIED [REDACTED]  
APPEARS COMPLETED.

25X1D

25X1A

[REDACTED] 5146N 02917E YELSK MRBM LAUNCH SITE NO 2

THIS RECTANGULAR SITE, 5.8 NM ENE OF YELSK MRBM SITE NO 1, APPEARS COMPLETED.

25X1D

25X1A

[REDACTED] 5225N 03040E BORKHOV MRBM LAUNCH SITE NO 2

25X1D

SITE INITIALLY IDENTIFIED [REDACTED] APPEARS COMPLETED.

25X1D

25X1A

[REDACTED] 5219N 03041E BORKHOV MRBM LAUNCH SITE NO 1

25X1D

SITE INITIALLY IDENTIFIED [REDACTED] APPEARS COMPLETED.

25X1D

25X1A

[REDACTED] 5823N 02643E TARTU SUSPECT MRBM AREA

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25X1

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MAJOR PORTION OF 25 NM RADIUS AROUND TARTU OBSERVED, BUT SCATTERED CLOUDS AND HAZE PRECLUDE COMPLETE SEARCH. NO SSM ACTIVITY IDENTIFIED.

25X1D

25X1A

5140N 03911E VORONEZH SUSPECT MRBM AREA

NO SSM ACTIVITY IDENTIFIED WITHIN A 25 NM RADIUS OF VORONEZH.

25X1D

25X1A

5535N 02816E DISNA MRBM LAUNCH SITE

IDENTIFICATION ONLY, HAZE PRECLUDES INTERPRETATION.

25X1D

25X1A

5315N 02743E GRESK MRBM LAUNCH SITE NO 1

LAUNCH SITE APPEARS COMPLETED. READY BUILDINGS LOCATED BETWEEN PADS. SUPPORT AREA APPEARS COMPLETED. HAZE PRECLUDES BUILDING COUNT.

25X1D

25X1A

5537N 02826E ZELKI MRBM LAUNCH SITE

IDENTIFICATION ONLY, HAZE PRECLUDES INTERPRETATION.

25X1D

25X1A

5215N 02838E KONKOVICHI MRBM LAUNCH SITE NO 1

THIS SITE CAN BE CONFIRMED AS A RECTANGULAR-TYPE MRBM LAUNCH SITE. A GOOD ROAD CONNECTS THE SITE WITH PETRIKOV, LOCATED ON A RAIL LINE 4 NM TO THE SOUTH. NO MATCHING SITE COULD BE IDENTIFIED. HOWEVER,

25X1D

25X1A

5908N 03754E CHEREPOVETS SUSPECT MRBM LAUNCH AREA

THE INSTALLATION 38 NM NW OF CHEREPOVETS THAT WAS THOUGHT TO BEAR SOME RESEMBLANCE TO AN MRBM LAUNCH AREA HAS BEEN IDENTIFIED AS A LOGGING OPERATION. THIS IS NOT THE SAME INSTALLATION MENTIONED IN THE COMOR TARGET DESCRIPTION AS BEING ON THE OUTSKIRTS OF

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25X1

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CHEREPOVETS WHICH APPEARS TO BE INDUSTRIAL IN NATURE.

25X1D

25X1A

4857N 02034E ZIPSER NEUDORF SUSPECT MRBM AREA (CZECH)

NO SSM ACTIVITY IDENTIFIED WITHIN A 15 NM RADIUS OF ZIPSER NEUDORF. HAZE AND POOR IMAGE QUALITY RESTRICTED SEARCH.

25X1D

25X1A

4941N 01821E ZELENA-FRYDEK SUSPECT MRBM AREA (CZECH)

SEARCH OF A 15 NM RADIUS AROUND ZELENA-FRYDEK REVEALED NO SSM ACTIVITY. HAZE AND POOR IMAGE QUALITY RESTRICTED SEARCH.

25X1D

25X1A

4905N 01919E RUZOMBEROK SUSPECT MRBM AREA (CZECH)

NO MRBM ACTIVITY IDENTIFIED WITHIN A 15 NM RADIUS OF RUZOMBEROK.

25X1D

25X1A

4844N 01909E BOZNSKA BYSTRICA SUSPECT MRBM AREA (CZECH)

NO MRBM ACTIVITY IDENTIFIED THROUGH SCATTERED CLOUDS AND HAZE, WITHIN A 15 NM RADIUS OF BOZNSKA BYSTRICA.

25X1D

25X1A

4947N 03001E BELAYA TSEKOV SUSPECT MRBM AREA

NO SSM ACTIVITY NOTED WITHIN A 25 NM RADIUS OF BELAYA TSEKOV.

25X1D

25X1A

5538N 03418E NOVO DUGINO SUSPECT MISSILE AREA

AREA COVERED BY GOOD QUALITY, CLEAR PHOTOGRAPHY. NO SSM ACTIVITY OBSERVED. ONLY MILITARY ACTIVITY IDENTIFIED IS A RAIL-SERVED STORAGE AREA ON SE EDGE OF NOVO DUGINO.

25X1D

25X1A

5113N 02443E KOVEL SUSPECT MISSILE AREA

ONLY THE WESTERN HALF OF THE 25 NM SEARCH AREA IS VISIBLE. NO SSM ACTIVITY OBSERVED.

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25X1

NPIC/R-62/62

25X1D

[REDACTED]

25X1A

[REDACTED] 5647N 02607E MARTSIENA POSSIBLE MISSILE SUPPORT INST

TARGET OBSERVED ONLY. HAZE PRECLUDES IDENTIFICATION OF ACTIVITY.

25X1D

[REDACTED]

25X1A

[REDACTED] 5620N 04400E GORKIY SUSPECT ABM AREA

NO INSTALLATIONS RESEMBLING THOSE AT SARY SHAGAN OR CONFIGURATIONS SUCH AS THOSE AT CHITA OR LENINGRAD WERE IDENTIFIED IN CLOUD-FREE PORTIONS OF THE AREA COVERED WITHIN A 40 NM RADIUS OF GORKIY.

25X1D

[REDACTED]

25X1A

[REDACTED] 4306N 13155E VLADIVOSTOK SUSPECT ABM AREA

NO INSTALLATIONS RESEMBLING THOSE AT SARY SHAGAN OR CONFIGURATIONS SUCH AS THOSE AT CHITA OR LENINGRAD WERE IDENTIFIED WITHIN A 40 NM RADIUS OF VLADIVOSTOK.

25X1D

[REDACTED]

25X1A

[REDACTED] 4714N 03943E ROSTOV SUSPECT ABM AREA

NO INSTALLATIONS RESEMBLING THOSE AT SARY SHAGAN OR CONFIGURATIONS SUCH AS THOSE AT CHITA OR LENINGRAD WERE IDENTIFIED WITHIN A 40 NM RADIUS OF ROSTOV.

25X1D

[REDACTED]

25X1A

[REDACTED] 5545N 03737E MOSCOW SUSPECT ABM AREA

A SEARCH OF THE CLOUD-FREE AREAS IN A 40 NM RADIUS OF MOSCOW FAILED TO REVEAL ANY SARY SHAGAN, LENINGRAD, OR CHITA-TYPE INSTALLATIONS. THE CENTER OF THE 40 NM RADIUS, INCLUDING THE CITY OF MOSCOW, WAS NOT COVERED.

25X1D

[REDACTED]

25X1A

[REDACTED] 5955N 03020E LENINGRAD SUSPECT ABM AREA

THE NW PADDLEWHEEL SITE CAN BE IDENTIFIED BUT HAZE AND HEAVY CLOUDS PRECLUDE INTERPRETATION. HEAVY CLOUDS, HAZE, AND LACK OF COMPLETE COVERAGE PRECLUDE IDENTIFICATION OF SARY SHAGAN OR CHITA TYPE

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INSTALLATIONS WITHIN A 40 NM RADIUS OF LENINGRAD.

25X1D

25X1A

5311N 05007E KUYBYSHEV SUSPECT ABM AREA

NO INSTALLATIONS RESEMBLING THOSE AT SARY SHAGAN OR CONFIGURATIONS SUCH AS THOSE AT CHITA OR LENINGRAD WERE IDENTIFIED IN CLOUD-FREE PORTIONS WITHIN A 40 NM RADIUS OF KUYBYSHEV.

25X1D

BONUS 1. 5132N 11301E CHITA ICBM LAUNCH COMPLEX (NEWLY IDENTIFIED)

A NEW ICBM LAUNCH COMPLEX HAS BEEN IDENTIFIED 42 NM SSW OF CHITA. THE COMPLEX CONSISTS OF A COMPLEX SUPPORT FACILITY AT 51-32N 113-01E AND LAUNCH AREA A AT 51-24N 113-00E. INITIAL IDENTIFICATION OF THIS COMPLEX WAS MADE BY AFIC.

THE SUPPORT FACILITY IS APPARENTLY IN AN EARLY STAGE OF CONSTRUCTION. IT CONTAINS APPROXIMATELY 10 BUILDINGS, IS RAIL SERVED WITH AT LEAST 3 SIDINGS, AND HAS AN ASSOCIATED HOUSING AREA APPROXIMATELY ONE NM NORTH ON THE EAST SIDE OF THE MAIN RAIL SPUR.

LAUNCH AREA A IS APPROXIMATELY 8 NM DUE SOUTH OF THE COMPLEX SUPPORT FACILITY. THE AREA IS OF THE YURYA-TYPE CONFIGURATION, CONTAINS A SUPPORT AREA CONSISTING OF APPROXIMATELY 10 BUILDINGS, AND IS CONNECTED TO THE RAIL SPUR BY A ROAD.

25X1D

ACTIVITY AT LAUNCH AREA A WAS APPARENT

25X1D

HOWEVER, NO RECOGNIZABLE PATTERN WAS DISCERNIBLE.

25X1

PHOTO REFERENCES FOR SIGNIFICANT ITEMS ARE AS FOLLOWS --  
COMPLEX SUPPORT FACILITY

25X1

LAUNCH AREA A

25X1D

BONUS 2. 5122N 12808E SVOBODNYY ICBM LAUNCH COMPLEX (NEWLY IDENTIFIED)

A NEW, DEPLOYED ICBM LAUNCH COMPLEX OF THE YURYA TYPE HAS BEEN IDENTIFIED IN A TREELESS REGION 22 NM NORTH OF SVOBODNYY (51-22N 128-08E).

THE COMPLEX CONSISTS OF 3 LAUNCH AREAS, A COMPLEX SUPPORT FACILITY, A RAIL-TO-ROAD TRANSFER POINT, AND AN UNIDENTIFIED AREA EAST OF THE

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COMPLEX SUPPORT FACILITY. PAD ORIENTATIONS ARE APPROXIMATELY 30 DEGREES.

THE COMPLEX SUPPORT FACILITY (51-46N 128-07E) IS IN A MID-STAGE OF CONSTRUCTION AND CONTAINS 3 RAIL SIDINGS, WHICH MAY NOT YET BE COMPLETE, ABOUT 10 TO 15 APPARENTLY COMPLETED BUILDINGS, AND EVIDENCE OF CONSIDERABLE CONSTRUCTION ACTIVITY.

THE RAIL-TO-ROAD TRANSFER POINT (51-46N 128-09E) IS ONE NM EAST OF THE COMPLEX SUPPORT FACILITY. IT IS IN A MID-STAGE OF CONSTRUCTION AND CONTAINS A LOOP ROAD AND APPROXIMATELY 7 BUILDINGS.

THE UNIDENTIFIED AREA IS ON THE SOUTH SIDE OF THE MAIN ROAD OF THE COMPLEX AND CONTAINS APPROXIMATELY 6 BUILDINGS AND A SECURED AREA. THE SECURED AREA IS TOO SMALL TO CONTAIN LAUNCH PADS.

LAUNCH AREA A (51-55N 128-11E) IS 9 NM NORTH OF THE COMPLEX SUPPORT FACILITY. IN A MID-STAGE OF CONSTRUCTION IT CONTAINS A PROMINENT ROAD PATTERN AND 2 MISSILE-READY BUILDINGS, ONE APPARENTLY UNDER CONSTRUCTION. THE LAUNCH SUPPORT AREA, APPROXIMATELY 5 NM SOUTH OF THE PAD AREA, CONTAINS 15-20 BUILDINGS IN VARIOUS STAGES OF CONSTRUCTION.

LAUNCH AREA B (51-44N 128-19E) IS 8 NM ENE OF THE COMPLEX SUPPORT FACILITY AND IN ABOUT THE SAME STAGE OF CONSTRUCTION AS LAUNCH AREA A.

LAUNCH AREA C (51-48N 128-24E) IS 12 NM NE OF THE COMPLEX SUPPORT FACILITY. IT IS IN AN EARLY STAGE OF CONSTRUCTION WITH NO ROAD PATTERN EVIDENT. ONLY A FEW BUILDINGS ARE VISIBLE IN THE LAUNCH SUPPORT AREA.

PHOTO REFERENCES FOR SIGNIFICANT ITEMS ARE AS FOLLOWS --

COMPLEX SUPPORT FACILITY AND TRANSFER POINT

LAUNCH AREA A

LAUNCH AREA B

LAUNCH AREA C

UNIDENTIFIED AREA

BONUS 3. MOSCOW AREA, SA-3 SAM SITES (NEWLY IDENTIFIED)

FOUR SA-3 SAM SITES HAVE BEEN IDENTIFIED IN THE VICINITY OF MOSCOW HERRINGBONE SITES E-28, E-29, E-33 AND E-34 (SEE ATTACHMENT 2). INFORMATION ON THE SITES IS AS FOLLOWS --

COMPLETED SA-3 SAM SITE 1.5 NM NW OF MOSCOW SA-1 SAM SITE E-34, AT 56-25-35N 036-56-40E (PLOTTED ON US ATC SERIES 200, SHEET 0154-22,

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NPIC/R-62/62

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COMPLETED SA-3 SAM SITE 1 NM WEST OF MOSCOW SA-1 SAM SITE E-29, AT  
56-01-10N 036-19-20E (PLOTTED ON US ATC SERIES 200, SHEET 0154-22,  
1ST ED, JAN 59).

25X1D

COMPLETED SA-3 SAM SITE 2 NM NW OF MOSCOW SA-1 SAM SITE E-33, AT  
56-21-40N 036-45-40E (PLOTTED ON US ATC SERIES 200, SHEET 0154-22,  
1ST ED, JAN 59).

25X1D

COMPLETED SA-3 SAM SITE .5 NM WEST OF MOSCOW SA-1 SAM SITE E-28, AT  
55-52-20N 036-16-40E (PLOTTED ON US ATC SERIES 200, SHEET 0167-4A,  
1ST ED, JAN 59).

25X1D

BONUS 4. PETROPAVLOVSK-KAMCHATSKIY AREA, SAM SITES  
(NEWLY IDENTIFIED)

SIX SAM SITES HAVE BEEN IDENTIFIED FOR THE FIRST TIME IN THE  
PETROPAVLOVSK-KAMCHATSKIY AREA. FIVE OF THE SITES ARE SA-2 SAM  
SITES, WHILE THE SIXTH IS AN UNIDENTIFIED-TYPE SAM LAUNCH SITE.  
INFORMATION ON THE SITES IS AS FOLLOWS --

PETROPAVLOVSK-KAMCHATSKIY UNIDENTIFIED-TYPE SAM SITE  
COMPLETED SITE 13 NM WEST OF PETROPAVLOVSK-KAMCHATSKIY, AT  
53-02-40N 158-18-00E (PLOTTED ON US ATC SERIES 200, SHEET 0194-17A,  
2D ED, JUN 58).

25X1D

PETROPAVLOVSK-KAMCHATSKIY SA-2 SAM SITE  
COMPLETED SA-2 SAM SITE 13 NM WEST OF PETROPAVLOVSK-KAMCHATSKIY, AT  
53-02-45N 158-18-20E (PLOTTED ON US ATC SERIES 200, SHEET 0194-17A,  
2D ED, JUN 58).

25X1D

PETROPAVLOVSK-KAMCHATSKIY SA-2 SAM SITE  
COMPLETED SA-2 SAM SITE 25 NM NW OF PETROPAVLOVSK-KAMCHATSKIY, AT  
53-20-00N 158-10-40E (PLOTTED ON US ATC SERIES 200, SHEET 0194-17A,  
2D ED, JUN 58).

25X1D

PETROPAVLOVSK-KAMCHATSKIY SA-2 SAM SITE  
COMPLETED SA-2 SAM SITE 9.5 NM SSW OF PETROPAVLOVSK-KAMCHATSKIY, AT  
52-52-40N 158-37-00E (PLOTTED ON US ATC SERIES 200, SHEET 0194-17A,  
2D ED, JUN 58).

**TOP SECRET**

NPIC/R-62/62

25X1D

[REDACTED]

PETROPAVLOVSK-KAMCHATSKIY SA-2 SAM SITE  
COMPLETED SA-2 SAM SITE 7.5 NM SE OF PETROPAVLOVSK-KAMCHATSKIY, AT  
52-55-20N 158-45-20E (PLOTTED ON US ATC SERIES 200, SHEET 0194-17A,  
2D ED, JUN 58).

25X1D

[REDACTED]

PETROPAVLOVSK-KAMCHATSKIY SA-2 SAM SITE  
COMPLETED SA-2 SAM SITE 7.5 NM SSW OF PETROPAVLOVSK-KAMCHATSKIY, AT  
52-54-20N 158-37-30E (PLOTTED ON US ATC SERIES 200, SHEET 0194-17A,  
2D ED, JUN 58).

25X1D

[REDACTED]

25X2

[REDACTED]

BONUS 6. 5943N 03104E LENINGRAD SAM SITE (NEWLY IDENTIFIED)

COMPLETED SA-2 SAM SITE, 26 NM SE OF LENINGRAD AT 59-43-40N  
031-04-00E (PLOTTED ON US ATC SERIES 200, SHEET 0153-5AL, 2D ED,  
OCT 59).

25X1D

[REDACTED]

BONUS 7. 5907N 03802E CHEREPOVETS SAM SUPPORT FACILITY,  
(NEWLY IDENTIFIED)

COMPLETED SAM SUPPORT FACILITY 3.5 NM EAST OF CHEREPOVETS, AT  
59-07-30N 038-02-00E (PLOTTED ON US ATC SERIES 200, SHEET 0154-8A,  
1ST ED, NOV 58).

25X1D

[REDACTED]

CORRECTION TO OAK-PART II, MISSION 9032 (NPIC/R-61/62)

THE COORDINATES FOR KOROSTEN MRBM LAUNCH SITE NO 2 (NEWLY  
IDENTIFIED), PAGE 9, LINE 4, SHOULD BE CHANGED FROM 50-52-30N  
029-30-30E TO 50-52-30N 028-30-30E.



25X1A

AIRCRAFT

5535N 03807E RAMENSKOYE AIRCRAFT EXPERIMENTAL PLANT

NO AIRCRAFT DISCERNIBLE. HOWEVER, CLOUDS COVER THE AREA WHERE AIRCRAFT ARE NORMALLY PARKED.

25X1D

SECTION 2. TARGETS NOT OBSERVED BECAUSE OF CLOUD COVER

5224N	10403E	MEGET/TELMA SUSPECT ICBM AREA
5252N	10328E	BELAYA SUSPECT ICBM AREA
5924N	02444E	TALLINN SUSPECT MRBM AREA
5501N	02221E	VIESVILE MRBM LAUNCH SITE
5310N	02428E	VOLKOVYSK SUSPECT MRBM AREA
4837N	02218E	UZHGOROD/PERECHIN SUSPECT MRBM AREA
4819N	02231E	BEREGOVO MRBM LAUNCH SITE NO 2
4932N	02250E	KHYROV/SAMBOR SUSPECT MRBM AREA
4958N	02310E	KRAKOVETS/YAVOROV SUSPECT MRBM AREA
4835N	02436E	LOYEVA MRBM LAUNCH SITE NO 1
		(NPIC DESIGNATION -- NADVORNAYA SUSPECT
		MISSILE-RELATED FACILITY)
5045N	02559E	KLEVEN SUSPECT MRBM AREA
5444N	02205E	GUSEV MRBM LAUNCH SITE NO 2
5441N	02206E	GUSEV MRBM LAUNCH SITE NO 1
4839N	02442E	PARYSHCHE MRBM LAUNCH SITE
4840N	02449E	NOVA VES MRBM LAUNCH SITE
4820N	02238E	BEREGOVO MRBM LAUNCH SITE NO 3
5635N	02403E	IECAVA (JELGAVA) MRBM LAUNCH SITE NO 1
5629N	02321E	ZAGARE MRBM LAUNCH SITE NO 2
5623N	02319E	ZAGARE MRBM LAUNCH SITE NO 1
5433N	02657E	KURENETS SUSPECT MRBM AREA
5658N	02159E	KULDIGA SUSPECT MRBM AREA
5731N	02813E	ASANOVSHCHINA MRBM LAUNCH SITE
5301N	02414E	JONAVA MRBM LAUNCH SITE
5725N	02650E	RUSKI MRBM LAUNCH SITE NO 1
5316N	02745E	GRESK MRBM LAUNCH SITE NO 2
5746N	02647E	VORU MRBM LAUNCH SITE NO 1
5209N	02607E	PINSK SUSPECT MRBM AREA
5037N	02615E	ROVNO SUSPECT MRBM AREA
5508N	02439E	VEPRIAI MRBM LAUNCH SITE
5432N	02617E	SMORGON MRBM LAUNCH SITE NO 1
5908N	02627E	SIMUNA MRBM LAUNCH SITE
5912N	02620E	VAIKE MAARJA MRBM LAUNCH SITE
5137N	03328E	KROLEVETS MRBM LAUNCH SITE
5231N	02409E	PRUZHANY MRBM LAUNCH SITE NO 1
5521N	02652E	KOZYANY MRBM LAUNCH SITE
5510N	02655E	POSTAVY MRBM LAUNCH SITE

25X1A

**TOP SECRET**  
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NPIC/R-62/62

25X1A

4433N 07746E KARABABAU MRBM LAUNCH SITE  
 5511N 02442E UKMERGE MRBM LAUNCH SITE NO 2  
 5916N 02558E TAPA SUSPECT MISSILE AREA  
 5502N 02211E RAGNIT PROB MRBM LAUNCH SITE  
 5347N 02521E LIDA MRBM LAUNCH SITE 1  
 5357N 02528E LIDA MRBM LAUNCH SITE 2  
 5346N 02543E VSLEYUB MRBM LAUNCH SITE 1  
 5348N 02546E VSLEYUB MRBM LAUNCH SITE 2  
 5333N 02516E DYATLOVO MRBM LAUNCH SITE  
 5635N 02408E IECAVA MRBM LAUNCH SITE NO 2  
 5904N 02403E RISTA MRBM LAUNCH SITE  
 4823N 20002E GROSS STEFFELSDORF SUSPECT MRBM AREA  
 4612N 07348E SARY SHAGAN ANTIMISSILE TEST COMPLEX  
 5510N 05938E ZLAToust ARMAMENTS PLANT 66  
 6925N 03100E LUOSTARI TO PECHENGA RAIL SEARCH  
 5502N 08256E NOVOSIBIRSK SUSPECT ABM AREA  
 5548N 04905E KAZAN SUSPECT ABM AREA  
 5034N 13658E KOMSOMOLSK SUSPECT ABM AREA  
 5032N 07912E DOLON AIRFIELD  
 5553N 02323E SIAULIAI AIRFIELD

25X2

### SECTION 3. TARGETS NOT COVERED BY THE PHOTOGRAPHY

4550N 06318E TYURA TAM MISSILE TEST COMPLEX  
 5505N 07325E OMSK SUSPECT ICBM LAUNCH COMPLEX  
 4502N 03552E KARANGIT MISSILE TEST AREA  
 6750N 17848W IULTIN SUSPECT MRBM AREA  
 4048N 04350E LENINAKAN/YEREVAN SUSPECT MRBM AREA  
 4457N 03406E SIMFEROPOL SUSPECT MRBM AREA  
 4011N 04430E YEREVAN SUSPECT MRBM AREA  
 5336N 02526E BEREZOVKA MRBM LAUNCH SITE  
 4835N 13540E Khabarovsk SUSPECT MRBM AREA  
 5556N 03731E MOSCOW AIRCRAFT PLANT DOGOLPRUDNAYA 464  
 5600N 09269E KRASNOYARSK ARMS PLANT VOROSHILOV NO 4  
 5605N 09327E KRASNOYARSK STATIC TEST STAND  
 5456N 07324E OMSK TANK PLANT VOROSHILOV 174  
 5457N 07326E OMSK AIRCRAFT ENGINE PLANT BARANOVA 29  
 4545N 12639E HARBIN SUSPECT MISSILE AREA (CHINA)  
 4148N 12327E SHEN-YANG SUSPECT MISSILE AREA (CHINA)  
 5056N 01515E NOVE MESTO POD SUSPECT MISSILE AREA  
 (CZECHOSLOVAKIA)  
 2902N 11857E CHU-HSIEN SUSPECT MISSILE AREA (CHINA)  
 2710N 12024E SHA-CHENG CHIANG SUSPECT MISSILE AREA (CHINA)

25X1

25X1

25X1A

TOP SECRET

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25X1

NPIC/R-62/62

25X1A

25X1

2639N 11941E SAN-TU-TAO SUSPECT MISSILE AREA (CHINA)  
5818N 03031E MEDVED SUSPECT MRBM AREA

25X2

25X2

25X1D

25X2

25X2

25X2

25X2

25X1D

25X1D

4717N 06525E AK MULLA SUSPECT MISSILE AREA  
2249N 10819E LIU-CHOU/NAN NING/DONG DANG RAIL SEARCH (CHINA)  
2502N 10242E KUN-MING--LAO KAY RAIL SEARCH (CHINA)  
4354N 13530E VLADIMIR SUBMARINE BASE  
3824N 11655E TSANG-HSIEN AIRFIELD (CHINA)  
5458N 07326E OMSK AIRCRAFT PLANT STALIN 166

2112N 11024E CHAN CHIANG/TSAMKONG NAVAL BASE (CHINA)  
HAINAN NORTH COAST AREA (CHINA)

2212N 10705E NING-MING, TRANSSHIPMENT POINT (CHINA)  
2249N 10819E NAN-NING COMPLEX (CHINA)  
3945N 11624E PEIPING COMPLEX (CHINA)

TOP SECRET

25X1